

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of	)	Attorney Docket No.: <b>MIYOSH0004</b>
	)	
Tooru SUZUKI et al.	)	Confirmation No.: 3253
	)	
Serial No.: 10/595,134	)	Group Art Unit: Unassigned
	)	
Filed: March 2, 2006	)	Examiner: Unassigned
	)	
For: METHOD OF SEPARATING	)	Date: January 16, 2007
STEREoisomers of	)	
DICARBOXYLIC ACID HAVING	)	
NORBORNENE OR NORBORNANE	)	
STRUCTURE, OR DERIVATIVE	)	
THEREOF	)	

**INFORMATION DISCLOSURE STATEMENT**

**MAIL STOP: PCT**

United States Patent and Trademark Office  
Customer Service Window  
Randolph Building  
401 Dulany Street  
Alexandria, VA 22314

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. §1.56, this  
Information Disclosure Statement in connection with the above-identified application is being  
filed in accordance with 37 C.F.R. §1.97(b):

- ☐ within three months of the filing date of this application (not a C.P.A.);
- ☐ within three months of the date of entry of the National Stage;
- ☒ before the mailing date of a first Office Action on the merits; or
- ☐ before the mailing of a first Office Action on the merits of, after the filing of a Request for Continued Examination (RCE) under §1.114.

A copy of each non-U.S. document identified on the attached Forms PTO/SB/08A and PTO/SB/08B is attached, however, in accordance with Official Gazette Notice dated August 5, 2003, copies of the U.S. patents and patent application publications are not attached.

Foreign Patent Document 1 relates to Poly(alicyclic acid anhydride). Document 2 relates to poly(alicyclic olefin). Document 3 relates to a production method for polymer. Document D relates to bicyclo(2.2.1) heptane -2,3,5,6,-tetracarboxylic acid dianhydride and production thereof.

Non-Patent Literature Document 1 relates to Thermal Isomerization in Polycrystalline exo- and endo-5-Norbornene-2,3-dicarboxylic Anhydrides. Document 2 relates to Metathesis Polymerization of N-Phenylnorbornenedicarboximide. Document 3 relates to the mechanism of the thermal isomerization of 5-norbornene-2, 3-endo-dicaboxylic anhydride. Document 4 relates to Photochemical Methodology for Endo to Exo Isomerization of Diels-Alder Cycloadducts. Their relevance is believed to be clear from the specification of the present application. Accordingly, no further comment with regard to the disclosures of these documents is believed to be required.

Also attached is a copy of the Search Report issued in the corresponding International application. Since all of the remaining documents cited herein were cited in said Search Report, it is believed that the relevancy of each document cited is clear from the Search Report. Accordingly, no further comment with regard to the disclosures of these documents is believed to be required.


It is respectfully requested that the attached documents be considered and officially cited, and that the Examiner initial a copy of Forms PTO/SB/08A and PTO/SB/08B, and return them to the undersigned to indicate that the documents have been considered.

It is believed that the present Information Disclosure Statement complies with the requirements of 37 C.F.R. §§ 1.97-8, but should the filing of this paper necessitate a fee, the Director is hereby authorized to charge the necessary fee to Deposit Account No.

50-1281.

Respectfully submitted,

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